|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | **Code** | **Title** | **Sem** | **Type** | **Status** | **Hours weekly** | **Theor.** | **Pract.** | **Other forms of teaching** | **Other lessons** | **Ind. Res.** | **ECTS** |
|  | **First year** | | | | | | | | | | | | |
| 1. | | М.1.1-ОМ.ТЛМ-1 | Transportation technology | 1st | SP | О | 4 | 2 | 2 | 0 | 0 | 0 | 6 |
| 2. | | М.1.2-ОМ.ТЛМ-2 | Material flow | 1st | PA | О | 4 | 2 | 2 | 0 | 0 | 0 | 6 |
| 3.  4. | | М.1.3-ИM.ТЛM-1 | Elective course 1 (choose two) | 1st | ТМ | E | 5 | 3 | 2 | 0 | 0 | 0 | 7 |
|  | | M.1.3-IM.TLM-1-1 | Transporting machines and systems |  | | | | | | | | | |
| M.1.3-IM.TLM-1-2 | Supply chain management |
| M.1.3-IM.TLM-1-3 | Storage and distribution systems |  |
| M.1.3-IM.TLM-1-4 | Maintenance of transportation systems |  |
| 5. | | М.1.5-SP.-1 | [Skill](B73O23%20Sp.doc) Praxis M | 1st | PA | О | 4 | 0 | 0 | 0 | 0 | 4 | 4 |
| 6. | | М.2.1-ОМ.ТЛМ-3 | Project management and logistics systems | 2nd | ТМ | О | 6 | 3 | 3 | 0 | 0 | 0 | 6 |  |
| 7. | | М.2.2-ОМ.ТЛМ-4 | Urban transportation and logistics | 2nd | PA | О | 6 | 3 | 3 | 0 | 0 | 0 | 6 |
| 8. | | М.2.3-ИM.ТЛM-3 | Elective course 2 | 2nd | ТМ | ИБ | 5 | 3 | 2 | 0 | 0 | 0 | 6 |
|  | | M.2.3-IM.TLM-3-1 | Discret (logistic's) simulation |  | | | | | | | | | |
| M.2.3-IМ.ТLМ-3-2 | Logistics centers |
| 9. | | М.2.4-ZR-1 | Study Research Work on theoretical basis of the master thesis | 2nd | PA | E | 10 | 0 | 0 | 0 | 10 | 0 | **12** |
| 10. | | М.2.4-ZR-2 | Master Work | 2nd | PA | E | 10 | 0 | 0 | 0 | 10 | 0 | **12** |

O-Obligatory course; E-Elective course;

AG – academic-general education course; TM – theoretical-methodological course; SP – scientific-professional course; PA – professional-applicative course;